

**IN THE SPECIFICATION**

Please amend the specification starting on page 22, line 1 as follows:

By using different screens of different mesh size and thickness, the dimensions can be altered and adjusted to an optimum. The properties of the surfaces thus obtained are optimum when the elevations have rounded tips. By way of example, the elevations and depressions may be formed as a plurality of cells arranged as in an egg-carton. In a preferred embodiment, a plurality of cells have sloped and/or tapered parabolic-shaped elevations and/or depressions in a repeating pattern of an egg-carton arrangement. The parabolic elevations and/or depressions may have a circular bottom and top, respectively, originating in the plane of surface and sides that slope and/or taper up and down, respectively, to a point. These surface structures may, of course, also be produced by heated stamping tools or rollers. Corresponding films may be adhered to a different smooth substrate.